

FIG. 1

Smad4	20	50	100	100	100
dCtBP	-	-	-	50	100

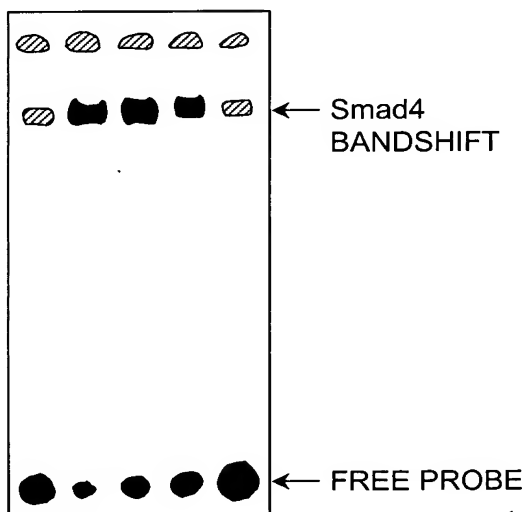


FIG. 2



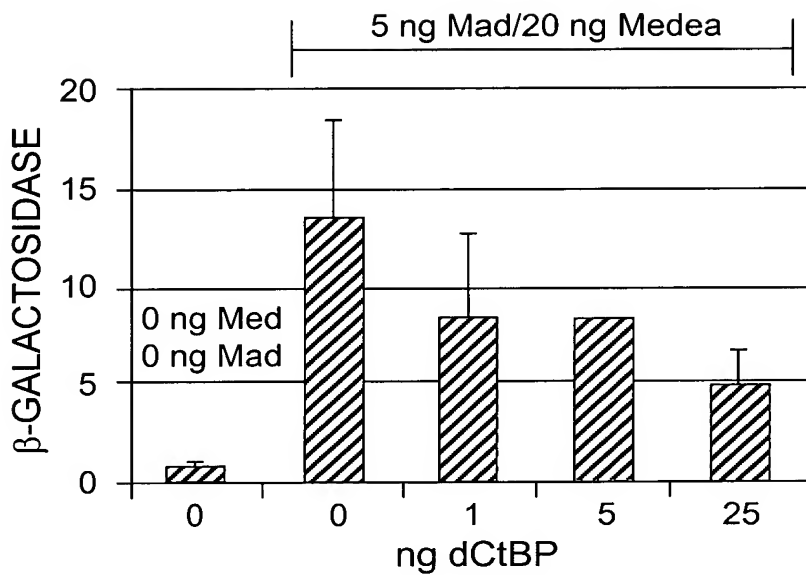


FIG. 3

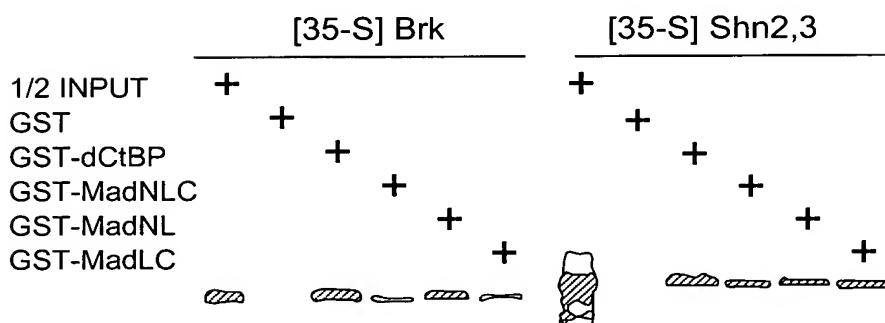


FIG. 4

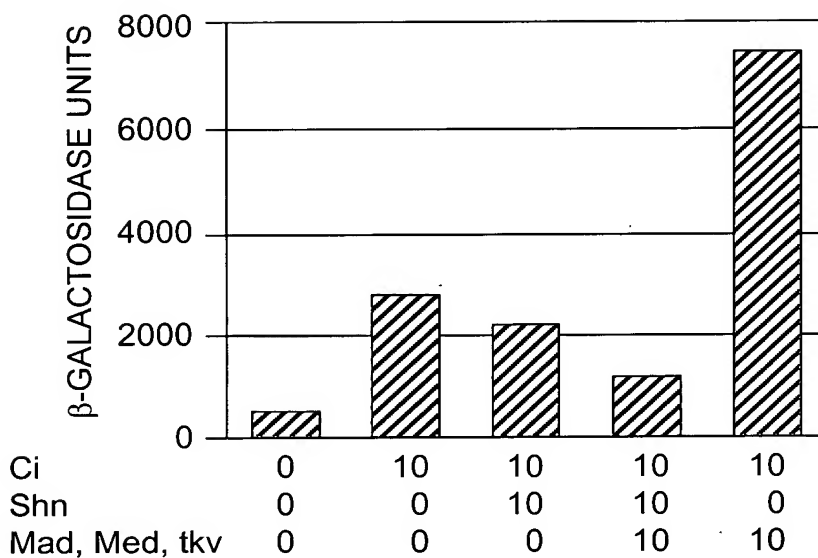


FIG. 5

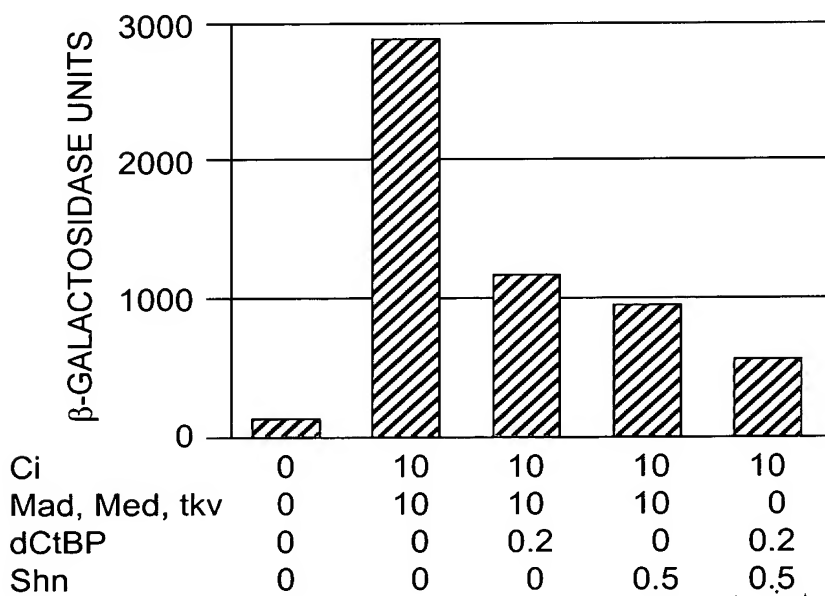


FIG. 6

Diagram illustrating the domain organization of various proteins. The proteins are listed on the left: BKLF, Evi-1, AREB6, Zfh-1, FOG, Ush, Kr, Shn, and Brk. The domain organization is represented by horizontal lines with ovals indicating domain positions. Some ovals contain diagonal lines, indicating specific domain types. A scale bar at the bottom indicates 500 aa.

BKLF	QVE	PVDLT	VNKR	(SEQ ID NO:10)
Evi-1	SES	PFDLT	TKRK	(SEQ ID NO:11)
	QDQ	PLDLS	MGSR	(SEQ ID NO:12)
AREB6	QEE	PLNLS	CAKK	(SEQ ID NO:13)
SIP1	TPS	PLNLS	STSS	(SEQ ID NO:14)
	QAE	PLDLS	LPKQ	(SEQ ID NO:15)
	SDE	PLNLT	FIKK	(SEQ ID NO:16)
ZEB	SPS	PLNLS	SSRN	(SEQ ID NO:17)
	QVE	PLDLS	LKQQ	(SEQ ID NO:18)
FOG	PDG	PIDLS	KRPR	(SEQ ID NO:19)
CtIP	MDK	PLDLS	DRFS	(SEQ ID NO:20)
Kruppel	EEA	PLDLS	EDGA	(SEQ ID NO:21)
	QTE	PEDLS	MHSP	(SEQ ID NO:22)
Zfh-1	EDQ	PLDLS	VKRD	(SEQ ID NO:23)
Ush	QEG	PMDLS	MHSP	(SEQ ID NO:24)
Shn	SKN	PKQLS	RSRS	(SEQ ID NO:25)
	PVM	PLNLS	AKPK	(SEQ ID NO:26)
	ESA	PMDLT	KPRG	(SEQ ID NO:27)
Brk	TPA	PMDLS	GSSA	(SEQ ID NO:28)
	DTA	PTNLT	LVA	(SEQ ID NO:29)
Knirps	QEG	PMDLS	MKTS	(SEQ ID NO:30)
Snail	QDQ	PQDLS	LKRG	(SEQ ID NO:31)
	GSE	PEDLS	VRND	(SEQ ID NO:32)
Hairy	EQQ	PLSLV	IKKQ	(SEQ ID NO:33)
E(sp1)mδ	AEE	PVNLA	DQKR	(SEQ ID NO:34)
Ad2 243R	PGQ	PLDLS	CKRP	(SEQ ID NO:35)
Ad12 235R	QTV	PVDLS	VKRP	(SEQ ID NO:36)
TGIF	MDI	PLDLS	SSAG	(SEQ ID NO:37)
	PPT	PPDLN	QDFS	(SEQ ID NO:38)
CONSENSUS	qee	PlDLS	Xkkk	(SEQ ID NO:39)
	de	vn t	rrr	(SEQ ID NO:40)

FIG. 8

